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Diagnosis.ThisspeciesissimilartoA. biconvexasp.nov.,butitcanbe distinguished fromlatterby puncturesintheinterspace oftheelytraandthe depression ofpronotum.
Distribution.Xizang.
Etymology.FromLatin,punctata,meaningcoarsepunctures.

Agrosteella violaceicolus, NEW SPECIES (Figs.2f,3g)

Types. Holotypemale,China.Yunnan,Xishuangbanna, Mengsong,1600m,
21 Apr 1959,Hong;allotypefemale,localitysameasholotype,1200-1400m, 11 May 1958,Meng;paratype3 female:locality sameasholotype,1 Jul1958. DepositedintheInstitute ofZoology,The ChineseAcademyofSciences,P. R. China.

Description.Body dark-greenwithmetallicpurple;elytra,bdomenyellowish-brown. Headflat,withfinepuncturesandpubescence,a deepdepression betweenclypeusandfrons.Cor‹ onalsutureabsent,maxillarypalpiwithfourthsegmentshorterthanthird.Antennaesegment1 robust, secondsmall,spherical, thirdslender,2 timesaslongassecond,4-10subequalinlength,shorterthan third,eleventhlongerthanfourth,butshorterthanthird.Pronotumwithposterior anglestraight, slightlybentoutward;centerofdiscwithsparsepunctures;lateralmarginsstraight, witha deep depression justinsidehalflengthofdiscandwithdeeppuncturesinit,especially atbase(Fig.2f). Scutellumtriangular withapexrounded,impunctate. Elytrawithpuncturesdistinctly inpairedstriae, interspace withdenseandcoarsepunctures; epipleuronbearinga row ofcilia-like sparsehairsonly atapex.Apex ofmetasternumdistinctly marginedanteriorly. Malegenitalia parallel-sided inventral view,slender,narrowednearapex,truncateatapex(Fig.3g).Length,10.0-11.0mm, breadth,6.0-6.5mm.

Diagnosis.The new speciesissimilartoA. jinisp.nov.,butitcanbedistin‹ guishedby shapeofmalegenitalia andpuncturesofinterspace. Distribution. Y unnan.

Etymology.FromtheLatin,violaceicollis, meaningpurple.

Agrosteella jini,NEW SPECIES (Figs.2g,3h)

Types. Holotypemale:China.Xizang,Medog,8 Sep 1979,JinandWu. De‹ positedintheInstitute ofZoology,The ChineseAcademy ofSciences,P. R. China.

Description. Head,antennae,pronotum,scutellum, legs,firststernite ofabdomendark-green, with metallicpurple;twobasalsegmentsofantennaeatapex,elytra,nd2-5sternites dark-brown. Headflat,withfinepuncturesandpubescence,adeepdepressionbetweenclypeusandfrons.Cor‹ onalsuturedistinct, maxillarypalpiwithfourthshorterthanthird.Antennaesegment1 robust,second small,spherical, thirdslender,2 timesaslongassecond,4-10subequalinlength,eleventhslightly longerthantenth,shorterthanthird.Pronotumlongerthanbroad,anterior margindeeplyemarginated withprotruding anterior angles,anterior anglespointed,posterior anglestraight, slightly bentoutward; centerareaofdiscwithsparsepunctures; lateralmarginstraight, witha deeplongitudinal depression justinside,whichislongerthanhalfoflengthandwithdeeppunctures, especially atbase(Fig.2g). Scutellumtriangular withapexrounded,impunctate. Interspace ofelytrawithdense,coarsepunctures; epipleuronbearinga rowofcilia-like sparsehairsatapex.Apex ofmetasternumnotdistinctly mar‹ ginedanteriorly. Malegenitalia parailel-sidedinventralview,slender,narrowednearapex,truncated atapex(Fig.3h).Length,11.2mm, breadth,6.8mm.

Diagnosis.Thenew speciesissimilartoA. violaceicollis sp.nov.,butitcan